.Results (page 1): (dynamically or automatically) and resizing and window and dialog and... Page 1 of 5



US Patent & Trademark Office

Subscribe (Full Service) Register (Limisa Service, Free) Login

Search: © The ACM Digital Library O The Guide

(dynamically or automatically) and resizing and window and ϵ

SEARCH

€ <u>F</u>€

Terms used

dynamically or automatically and resizing and window and dialog and frame and layout and align and hierarc

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Results 1 - 20 of 200

Best 200 shown

ractive applications

Result page: 1 2 3 4 5 6 7 8 9 10

1 ITS: a tool for rapidly developing interactive applications

Charles Wiecha, William Bennett, Stephen Boies, John Gould, Sharon Greene
July 1990

ACM Transactions on Information Systems (TOIS), Volume 8 Issue 3

Full text available: pdf(2.61 MB)

Additional Inform

Additional Information: full citation, abstract, referer

The ITS architecture separates applications into four layers. The action layer implements back-enuser interface, independent of its style. Content specifies the objects included in each frame of the are associated with each object. The style rule layer defines the presentation and behavior of a fa

2 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini

October 2000 ACM T

ACM Transactions on Information Systems (TOIS), Volume 18 Issue 4

Full text available: pdf(6.94 MB)

Additional Information: full citation, abstract, referer

This paper describes a methodology for the development of WWW applications and a tool environ and the development environment are based upon models and techniques already used in the hyl adapted and blended in an original mix. The foundation of the proposal is the conceptual design o specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

3 Demonstrational and constraint-based techniques for pictorially specifying application object Brad Vander Zanden, Brad A. Myers

December 1995 **ACM Transactio**

ACM Transactions on Computer-Human Interaction (TOCHI), Volume 2 Issue 4

Full text available: pdf(3.70 MB)

Additional Information: full citation, abstract, referer

The Lapidary interface design tool is a demonstrational system that allows the graphics and run-ti pictorially. In particular, Lapidary allows the designer to draw example pictures of application-spe boxes, arrows, or elements of a list), the feedback that shows which objects are selected (such as

Keywords: direct manipulation, interaction, interaction techniques, object-oriented design, progr

⁴ Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies or

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, referer

. Results (page 1): (dynamically or automatically) and resizing and window and dialog and... Page 2 of 5

Understanding distributed applications is a tedious and difficult task. Visualizations based on procof the execution of the application. The visualization tool we use is Poet, an event tracer develope often very complex and do not provide the user with the desired overview of the application. In o trivial commun ...

5 Generating user interfaces: principles and use of it style rules

Charles Wiecha, Stephen Boies

August 1990 Proceedings of the 3rd annual ACM SIGGRAPH symposium on User interface s

Full text available: 7 pdf(1.13 MB)

Additional Information: full citation, references, citings, index terms

6 Innovative Document Systems: Mobile agent-based compound documents

Ichiro Satoh

November 2001 Proceedings of the 2001 ACM Symposium on Document engineering

Full text available: pdf(567.68 KB)

Additional Information: full citation, abstract, referer

This paper presents a mobile agent-based framework for building mobile compound document, we migrate itself over a network as a whole, with all its embedded agents. The key of this framework multiple mobile agents to be combined into a single mobile agent. The framework also provides so components embedded in a compou ...

⁷ A molecular architecture for creating advanced GUIs

Eric Lecolinet

November 2003

Proceedings of the 16th annual ACM symposium on User interface softwar

Full text available: pdf(1.50 MB)

Additional Information: full citation, abstract, referer

This paper presents a new GUI architecture for creating advanced interfaces. This model is based provide capabilities for implementing information visualization techniques such as magic lenses, t makes it possible to create multiple views and application-sharing systems (by sharing views on r handle bimanual in ...

Keywords: GUI architectures, GUI toolkits, Ubit, ZUIs, bi-manual interaction, brickgets, declarat

8 Constraint cascading style sheets for the Web

Greg J. Badros, Alan Borning, Kim Marriott, Peter Stuckey

November 1999 Proceedings of the 12th annual ACM symposium on User interface softwar

Full text available: pdf(121.80 KB)

Additional Information: full citation, abstract, referer

Cascading Style Sheets have been introduced by the W3C as a mechanism for controlling the app constraints provide a powerful unifying formalism for declaratively understanding and specifying s and declaratively specify complex behavior such as inheritance of properties and cascading of con based style ...

Keywords: CCSS, CSS, Cassowary, HTML, cascading style sheets, constraints, page layout, style

9 Developing a GUIDE using object-oriented programming

Joseph A. Konstan, Lawrence A. Rowe

November 1991 ACM SIGPLAN Notices, Conference proceedings on Object-oriented progra

11

Full text available: pdf(1.91 MB)

Additional Information: full citation, references, citin

XXL: a dual approach for building user interfaces

. Results (page 1): (dynamically or automatically) and resizing and window and dialog and... Page 3 of 5

Eric Lecolinet

November 1996 Proceedings of the 9th annual ACM symposium on User interface software:

Full text available: pdf(1.96 MB)

Additional Information: full citation, references, index ten

Keywords: distributed interfaces, interface builders, iterative development, scripting languages,

11 Unidraw: a framework for building domain-specific graphical editors

John M. Vlissides, Mark A. Linton

July 1990 ACM Transactions on Information Systems (TOIS), Volume 8 Issue 3

Full text available: pdf(2.52 MB)

Additional Information: full citation, abstract, referer

Unidraw is a framework for creating graphical editors in domains such as technical and artistic dra architecture simplifies the construction of these editors by proving programming abstractions that abstractions: components define operations on components, and external representations define

12 The continuous zoom: a constrained fisheye technique for viewing and navigating large infor Lyn Bartram, Albert Ho, John Dill, Frank Henigman

December 1995 Proceedings of the 8th annual ACM symposium on User interface and softv

Full text available: pdf(1.02 MB)

Additional Information: full citation, references, citings.

Keywords: fisheye view, graphical user interface, hierarchical network, information space, inform

13 Transformations on a dialog tree: rule-based maping of content to style

W. E. Bennett, S. J. Boies, J. D. Gould, S. L. Greene, C. F. Wiecha

November 1989 Proceedings of the 2nd annual ACM SIGGRAPH symposium on User interface

Full text available: pdf(1.00 MB)

Additional Information: full citation, references, citings, index

14 The X window system

Robert W. Scheifler, Jim Gettys

April 1986

ACM Transactions on Graphics (TOG), Volume 5 Issue 2

Full text available: pdf(2.76 MB)

Additional Information: full citation, abstract, referer

An overview of the X Window System is presented, focusing on the system substrate and the lowdesktop. The system provides high-performance, high-level, device-independent graphics. A hiera application and user interfaces to be built easily. Network-transparent access to the display provide significantly affec ...

15 Programming languages as operating systems (or revenge of the son of the lisp machine)

Matthew Flatt, Robert Bruce Findler, Shriram Krishnamurthi, Matthias Felleisen September 1999

ACM SIGPLAN Notices, Proceedings of the fourth ACM SIGPLAN internation

Additional Information: full citation, abstract, referer

The MrEd virtual machine serves both as the implementation platform for the DrScheme program executing expressions and programs entered into DrScheme's read-eval-print loop. We describe t programming environment, and we step through the implementation of a miniature version of Dr. high-level operating system for graphical prog ...

16 The Desert environment

- Results (page 1): (dynamically or automatically) and resizing and window and dialog and... Page 4 of 5

Steven P. Reiss



October 1999 ACM Transactions on Software Engineering and Methodology (TOSEM), Vol

Full text available: pdf(868.64 KB)

Additional Information: full citation, abstract, referer

The Desert software engineering environment is a suite of tools developed to enhance programme inexpensive form of data integration to provide additional tool capabilities and information sharing semantic feedback and to integrate different types of software artifacts, and builds virtual files on extensibl ...

Keywords: integrated programming environments, program editors

17 Generating highly interactive user interfaces

C. Wiecha, W. Bennett, s. Boies, J. Gould

March 1989 ACM SIGCHI Bulletin , Proceedings of the SIGCHI conference on Human fa

Issue SI

Full text available: pdf(605.00 KB)

Additional Information: full citation, abstract, referer

Developers of User Interface Management Systems (UIMS) have demonstrated that separating th and customization. Interfaces produced in UIMS are typically crafted by designers expert in huma however, to capturing the knowledge of such experts so that interfaces might be automatically ge This paper cons ...

18 QSketcher: an environment for composing music for film

Steven Abrams, Ralph Bellofatto, Robert Fuhrer, Daniel Oppenheim, James Wright, Richard Boulange October 2002 Proceedings of the fourth conference on Creativity & cognition

Full text available: pdf(322.66 KB)

Additional Information: full citation, abstract, referer

We describe QSketcher, a new environment for composing music for film. The main focus is the s conception through realization, rather than the order and synchronization of musical fragments w the system, the user environment, and how they relate to one another. Novel aspects of the systeconfigured to individual ...

Keywords: HCI, creativity, music composition, music representation, software design

19 Reducing the storage requirements of constraint dataflow graphs

Bradley T. Vander Zanden, Richard L. Halterman

November 1999 Proceedings of the 12th annual ACM symposium on User interface softwar

Full text available: pdf(121.10 KB)

Additional Information: full citation, abstract, referer

Most one-way constraint solvers use directed dataflow graphs to represent the dependencies amo require a great deal of storage. These storage costs can help push a large application into virtual Reducing the storage costs of dataflow graphs is therefore an important goal in constraint researc solving this pro ...

Keywords: dataflow constraints, one-way, space optimization, user interface toolkits

²⁰ A hierarchy-aware approach to faceted classification of objected-oriented components

E. Damiani, M. G. Fugini, C. Bellettini

July 1999 ACM Transactions on Software Engineering and Methodology (TOSEM), vol

Full text available: pdf(310.25 KB)

Additional Information: full citation, abstract, referer

This article presents a hierarchy-aware classification schema for object-oriented code, where soft characteristics, such as provided services, employed algorithms, and needed data. In the case of constructured from their model, i.e., from the description of the abstract classes specifying both t

Keywords: code analysis, component repositories, component retrieval, software reuse, user fee

. Results (page 1): (dynamically or automatically) and resizing and window and dialog and... Page 5 of 5

Results 1 - 20 of 200

Result page: 1 $\underline{2}$ $\underline{3}$ $\underline{4}$ $\underline{5}$ $\underline{6}$ $\underline{7}$ $\underline{8}$ $\underline{9}$

The ACM Portal is published by the Association for Computing Machine Terms of Usage Privacy Policy Code of Ethics 9

Useful downloads: Adobe Acrobat QuickTime Windows !